

TAVOLINO SERVILETTO
OVERBED TABLE
TABLE DE LIT
MESA SOBRECAMA

MANUALE D'USO – USER MANUAL – MODE D'EMPLOI – MANUAL DE USO



GIMA 27447

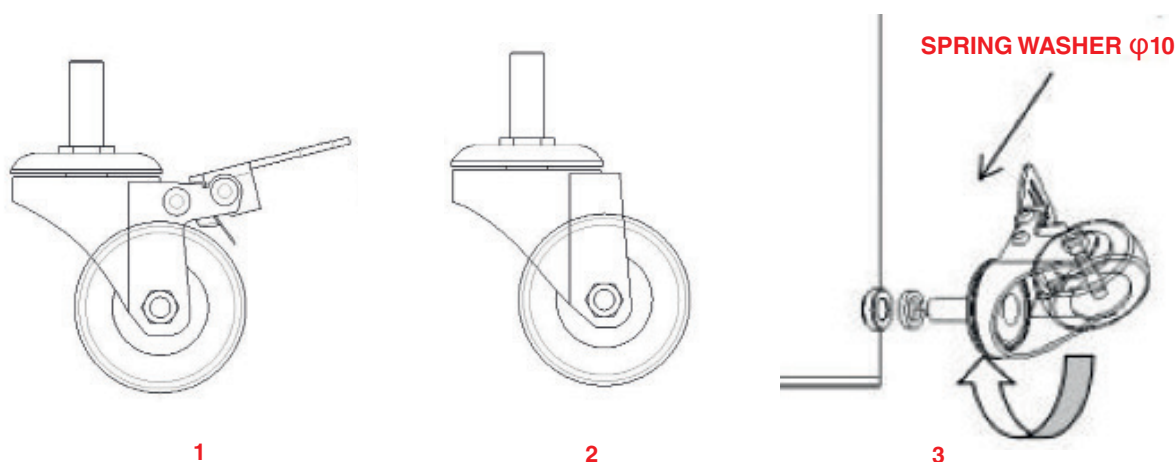
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REF SKH046-2

CASTERS INSTALLATION

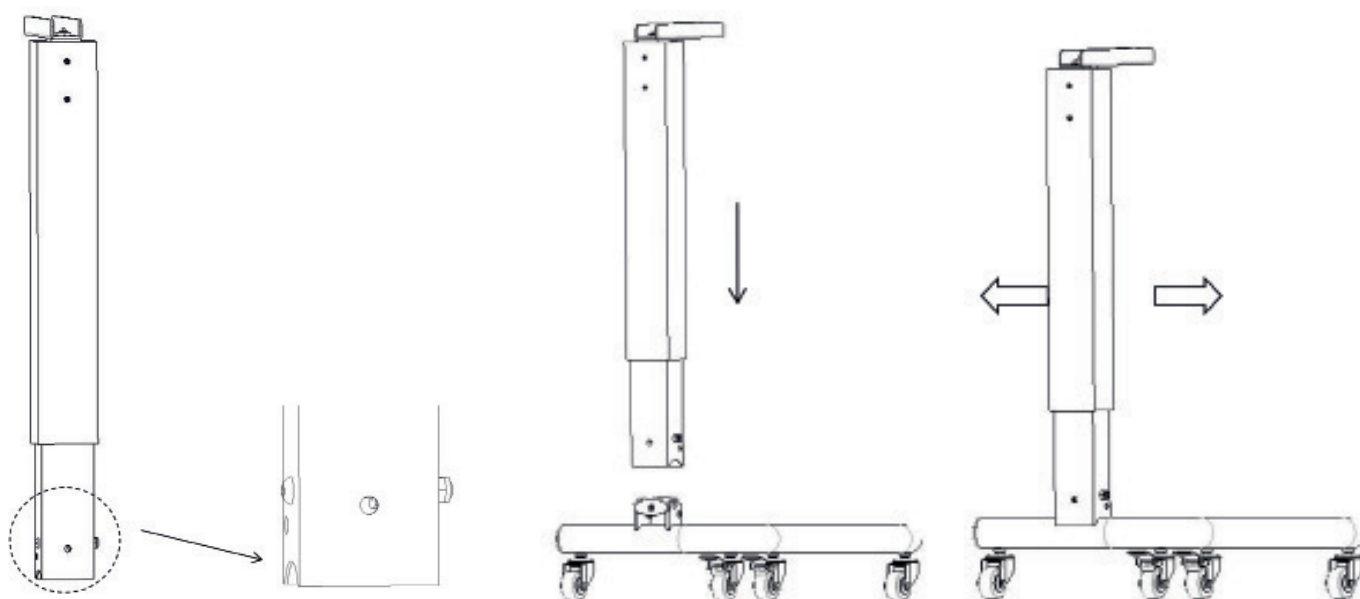
(The picture does not exactly match the actual product, and is for reference only) Take out the $\phi 10$ spring washer from the screw package and install it with the casters as shown in the figure below.



INSTALL THE BASE ELBOW

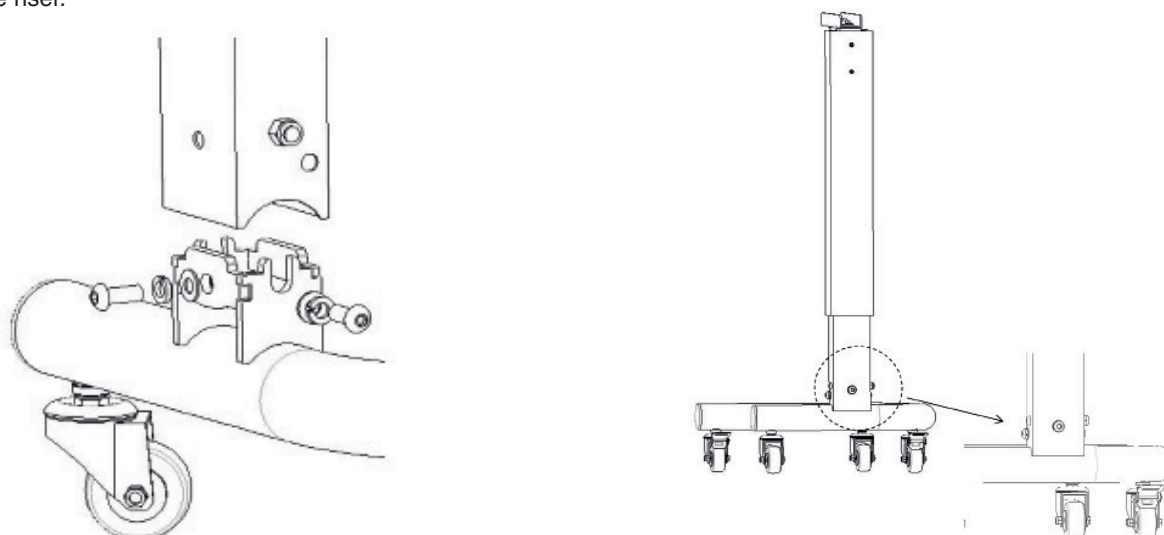
The picture does not exactly match the actual product, and is only for installation instructions reference)
Loosen the screw counterclockwise as shown in the figure until it is loose (the nut does not fall).

Install the inner tube downwards and match it with the base. After the installation is completed, the inner tube is shaken back and forth to facilitate screw installation.



Take out the round machine hexagon socket screw M8*25, flat washer $\phi 8$, spring washer $\phi 8$ from the screw package, first install the screws on both sides of the riser, and finally install the screws on one side of the riser.

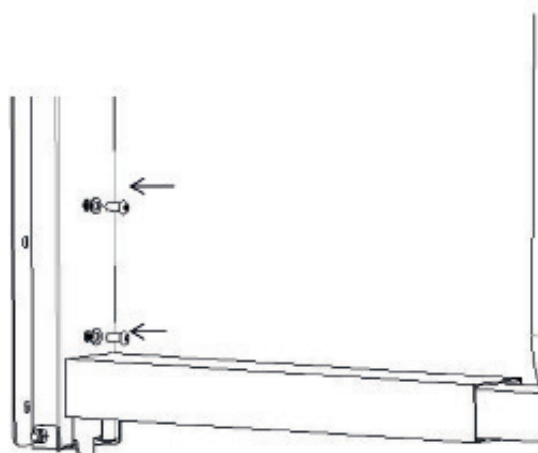
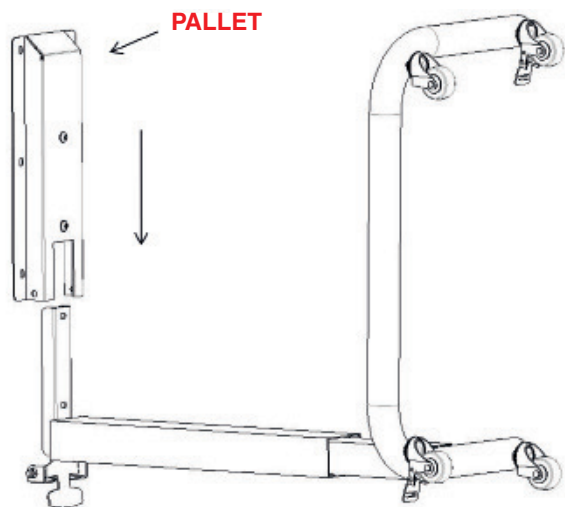
Re tighten previously loosened M8*120 screws to complete the installation.



INSTALL THE PALLET

(The picture does not exactly match the actual product, and is only for installation instructions reference)

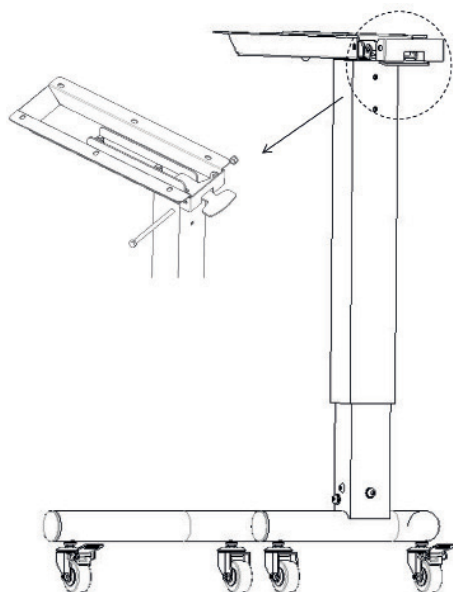
Lay a protective cushion and turn the main body of the bed upside down; take out the hexagon socket screw M6*16, nut M6, flat washer $\phi 6$, spring washer $\phi 6$ from the screw package.



INSTALL THE SWITCH

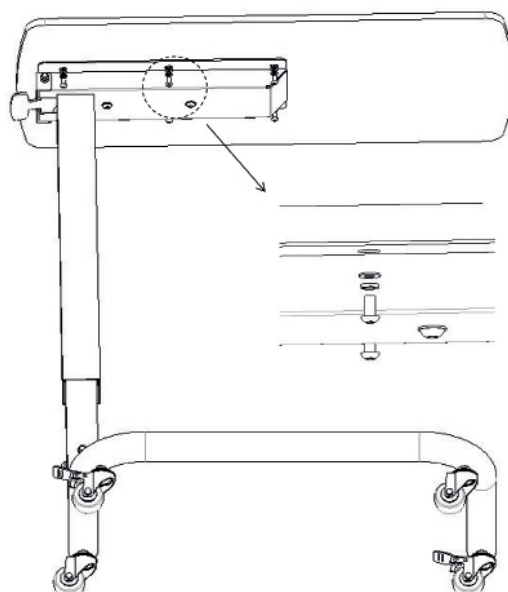
(The picture does not exactly match the actual product, and is only for installation instructions reference)

Install the hexagon socket screw M8*120 of the circular machine, and install the nut M8 clockwise.



INSTALL THE COUNTERTOP

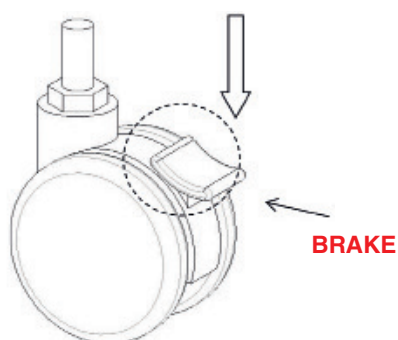
Take out the round machine hexagon socket screw M6*12, flat washer $\phi 6$, and spring washer $\phi 6$ from the screw package and install it clockwise.



CASTOR USE METHOD

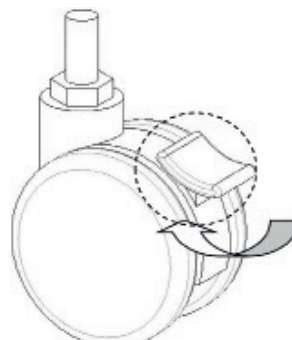
Lock the caster

After pushing the overbed table to the desired position, depress the brake with your foot and lock the caster when you hear a "click", as shown in the figure below.



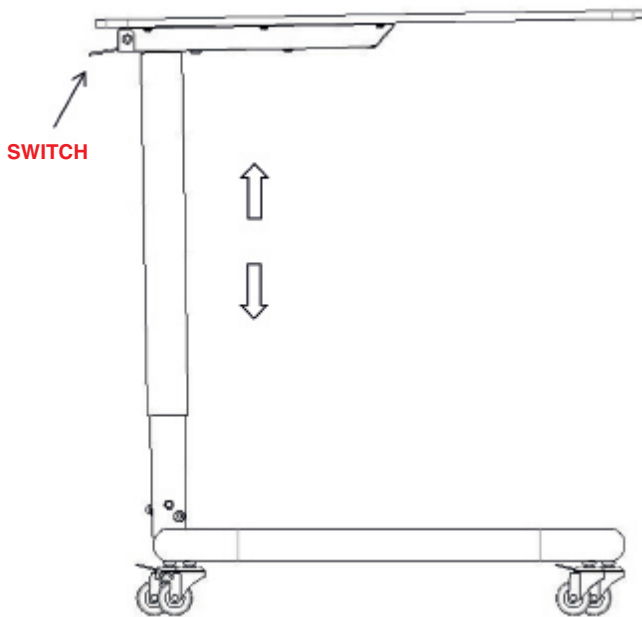
Unlock the caster

Lift the brake with your foot and unlock the caster when you hear a "click".



LIFTING METHOD

Hold the switch with one hand and lift it up, and press the table with the other hand to lower the table.
Hold the switch with one hand and lift it up, and lift the table panel with the other hand to rise the table.

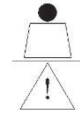


SPARE PART REPLACEMENT AND MAINTENANCE

Common failures	Probable reasons	Excluding methods
Difficult to move	<ol style="list-style-type: none"> 1. The brakes are not released and the casters are locked. 2. The casters are damaged. 	<ol style="list-style-type: none"> 1. Unlock the caster 2. Change the caster

PACKAGING, TRANSPORT, STORAGE

1. The packaging of overbed table is carried out according to contract or product standard.
2. Avoid rushing out, violent vibration, and protection from sunlight and rain during the transportation of the overbed table.
3. The overbed table should be stored:
 - a) Ambient temperature: $-40^{\circ}\text{C} \sim 70^{\circ}\text{C}$
 - b) Relative humidity: $\leq 95\%$
 - c) Atmospheric pressure: $500\text{hPa} \sim 1060\text{hPa}$
4. Symbol Explanation:



=45Kg The max load is 45Kg

MAINTENANCE

1. In order to use the overbed table safely, it is necessary to perform regular safety inspections on the overbed table. It is recommended to check it every six months to ensure that the connections are not loose and all operations are normal.
2. When the overbed table frame ages and it reaches a certain servicing time, which the metal part of the overbed table and plastic parts of the overbed table frame can be recycle.
3. Avoid scratching the panel with sharp-angle appliances or knives during use, and clean it frequently to keep it clean and dry.
4. If the panel is accidentally stained with stains, it is recommended to clean it. Do not use alkaline or corrosive chemicals to clean the overbed table, which will cause the surface to rust.
5. Regularly check the casters to avoid hitting or overloading, which will cause damage to the casters.
6. It is forbidden to force the casters to brake when braking, which will cause damage to the brake system.
7. The wear of the tire surface of the wheel can be detected by visual inspection. Some thread spun yarn and other accumulations may be wrapped around the wheel, remove the bolts and nuts of the wheel, clean up the debris, and check whether the bearing of the wheel is damaged. If the parts are not damaged, can be reassembled and used.
8. Judging whether the caster is replaced according to the time used, wear and tear, you can replace the wheels and make sure that the axles bolt and nuts are well put together and connected. If possible, use a lock washers or locknuts to help you with this process.
9. For the casters equipped with brakes, it is necessary to regularly check whether the brakes are working properly. Check the brakes once a day or before each use. For a overbed table equipped with multiple brake casters, only one brake caster can be locked at a time which will allow you to try and push the overbed table also check whether one of the brake performance of each caster is good. If the function of the brake fails due to wear or damage to the wheels, immediately replace the wheels and then retest the brake system.
10. If the mechanism of the brake system of the caster is damaged, and the brake needs to be repaired or replaced, please contact our after-sales service department or authorized dealer provide by our company. Every time the brakes are replaced, the brake performance of the casters must be retested.

GIMA WARRANTY TERMS

The Gima 12-month standard B2B warranty applies.